

PENTEK, Istvan; BIKICS, Zoltan; HEVESSY, Jozsef

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2. Koho- es Gepipari Miniszterium Hotechnikai Kutato Allomas, Miskolc, tudomanyos munkatarsa (for Bikics and Hevessy).

HEVESVARI, Imre; KALI, Lajos; KOVACS, Zoltan; SZESTTOSH, Zoltan, VARGHA, Jeno

Migratory labor in Borsod County. Borsod szemle 8 no.5:
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of the control plant to be detailed.

HEVESVARI, Imre; SZIKLAVARI, Karoly; SZUNYOGH, Zoltan; VARGHA, Jeno; KALI, Lajos

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المعالمة المساولية المساول

HEVESVARI, Imre, tanarseged

New characteristics of the new period of economic cooperation

among socialist countries. Borsod szemle 8 no. 2:31-36 '64.

1. Department of Industrial Economics, Technical University of the Heavy Industry, Miskolc.

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The state of mechanization of the civil-engineering industry in Hungary. p. 3/2.

MAGYAR EPITCIPAR. (Epitcipari Tudomanyos Egyesulet) Pudapest, Hungary, Vol. 7, no. 8/9, 1958.

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والمناط والمرابط والمراجع والم

FEHER, Laszlo, dr.; F. HEVIZY, Hilda

Complete State of the state of

On the correlation of ceruloplasmin and the neuro-endocrine system. I. Correlation between the ceruloplasmin level and thyroid function. Magy. belorv. arch. 15 no.6:210-213 D '62.

FEHER, Laszlo, dr.; SIPOS, Jozsef, dr.; F. HEVIZY, Hilda

On the correlation of ceruloplasmin and the neuro-endocrine system. II. The effect of estrogens on the ceruloplasmin and Cu content of the blood serum. Relationship between the estrogen effect and thyroid effect. Magy. belorv. arch. 15 no.6:214-216 D '62.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Belklinikajanak koslemenye. (Igazgato: Gomori Pal dr. egyetemi tanar). (CERULOPLASMIN) (ESTROGENS) (HYPERTHYROIDISM) (COPPER)

HEWELKE-GRABOWSKA, Jadwiga; WERNER-ZARZYCKA, Izolda

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Cured case of 2-stage rupture of a normal spleen in a newborn infant. Pol. tyg. lek. 20 no.25:938-939 21 Je '65.

1. Z Oddzialu Chirurgicznego Szpitala im. Janusza Korczaka w Lodzi (Ordynator oddzialu: dr. Jadwiga Hewelke-Grabowska).

HEXENDORF, Edit, a nyelveszeti tudomanyok kandidatusa

The Hungarian etymological dictionary in preparation. Magy tud 69 no.11: 714-717 N '62.

1. Egyetemi Konyvtar tudomanyos fomuntatarsa, Budapest.

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A case of botryoid sarcoma of the cervix uteri in a 2 1/2 year-old girl. Nowotwory 14 no.1:85-88 Ja.Mr 164.

1. Z Oddzialu Chirurgii Dzieciecej Szpitala im. dr J. Korczaka w kodou (Kierownik: dr J. Hewelke) i Z Wojewodzkiej Poradni Unkologicznej w Lodzi (Kierownik: dr B. Krawczyk).

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Case of acute appendicitis in measles. Pediat. polska 31 no. 7:809-811 July 56.

1. Z I Kliniki Chorob Dzieci A.M. w Lodzi Kierownik: doc. dr. med. E. Wilkossewski i z Kliniki Chirurgii Dzieciecej A.M. w Lodzi Kierownik: Prof. dr. Med. A. Maciejewski, Lodz. Armii Cserwonej 15.

(MEASLES, complications, appendicitis (Pol))

(APPENDICITIS, complications, measles (Pol))

A SECTION AND ASSESSMENT OF THE PARTY OF THE

HANKIEWICZ, Maria; HEVELKE-GRABOWSKA, Jadwiga; LUBELSKA, Felicja

Observation of children after splenectomy for congenital hemolytic anemia and spontaneous thrombopenia. Pediat. polska 33 no.2:129-144 Feb 58.

1. Z Kliniki Chirurgii Dzieciecej A.M. w Lodzi Kierownik: prof. dr med. A. Maciejewski i z I Kliniki Pediatrycznej A.M. w Lodzi Kierownik: doc dr. med. B. Wilkoszewski. Adres: Lodz, ul. Armii Czerwonej 15. (SPLEEN, surg.

excis, in congen. hemolytic anemia and Werlhof's disstatist. (pol))

(FURFURA, THROMBOPENIC, in inf. & child

surg., splenectomy in Werlhof's dis. statist (Rel))

(ANEMIA, HEMOLYTIC, in inf. & child.

congen., surg., splenectomy & statist. (Pol))

HEWELKE-CRHDONY, J.

MACIEJEWSKI, A.; RUSZKOWSKI, M.; MAZURKIEWICZ, M.; PANUSZ, H.; BOBINSKI, H.;

HEWELKE, J.; KANDER, E.

Studies on blood proteins in children in general anesthesia. Pediat.

polska 34 no.1:37-51 Jan 59.

1. Z Kliniki Chirurgii Dzieciecej A. M. w Lodzi Kierownik; prof. dr

med. A. Maciejewski. Adres: Lodz, ul. Armii Czerwonej 15.

(ANETHREILA.

on blood proteins in child. (Pol))

(BLOOD PROTEINS.

eff. of gneeth. in child. (Pol))

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Isolation of Pasteurella tularensis from the blood of blood-filled ticke Ixodes ricimus L. Chekh biol 2 no.6:380-384 D '53. (MEAL 3:7)

1. Voyenno-Meditsinskaya Akademiya, Gradets Kralove.

(TICKS,

*Ixodes ricimus, isolation of Pasteurella tularensis from blood)

(PASTEURILLA TULARESIS,

*isolation from blood of Ixodes ricinus)

SVEHLA, Ctirad, MUDr.; HEYBERGER, Karel, RNDr.; BROZ, Otto, MUDr.; KRYSA, Eduard, MUDr.

Sergentella spiroides n. s. as a parasite or a mycotic cofindings. Cesk. epidem. mikrob. imun. 5 no.4:195-198 July 56.

 I. interni klinika VLA JEVP, Ustav, mikrob. VLA JEVP v Hradci Kralove, prosektura a plicni oddeleni KUMZ Liberec. (PROTOZOA.

Sergentella spiroides as parasite or mycotic co-finding (Cs))

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SMETANA, A.; HEYBERGER, K.

You are present to the present of th

A trial on peroral transmission of Toxoplasma gondii in white laboratory mice. Cesk. epidem. 11 no.5:308-315 S '62.

1. Parasitologicky ustav CSAV v Prase.
(TOXOPLASMOSIS ANIMAL)

POLAND

HEYEBRGER, Karel, Military Institute of Hygiene, Epidemiology, and Microbiology [original version not given] in Prague (Czechoslovakia) [Polish version by Dr. med. T. OLAKOWSKI]

"Exporimental Transmission of Listeria monocytogenes by Ixodidae Ticks."

Warsaw, Przeglad Epidemiologiczny, Vol 16, No 3, 62, pp 293-300.

Abstract: [Author's English summary modified] Author carried out experiments, which led him to the conclusion that transmission of the infection by ticks is possible only in extraordinary conditions, preventing the disease from being classified as a transmissive one. He stresses the fact that Listeriosis used to be transmitted in natural focus by cannibalism customary in the mice population. There are 35 references, of which about ten are from Western, and the rest from Soviet bloc countries.

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020010-

POLAND

HEYBERGER, Karel and PINC, Pavel, Military Institute of Hygione, Epidemiology, and Microbiology [original version not given] in Prague (Czechoslovakia) [Polish version by Dr. med. T. OLAKOWSKI]

"Ways of Entry and Effect of Environment on Course of Listeriosis in White Mice."

Warsaw, Przeglad Epidemiologiczny, Vol 16, No 3, 62, pp 301-306.

Abstract: [Author's English summary modified] Authors summarize experimental results. Fatality in infection by cannibalism -- 75-80, by tracheal penetration -- 100, by talcum dust -- 0, by conjuntival penetration -- 35, by skin abrasion -- 10, and by vaginal penetration -- 4 percent. Bacterimia took place 24-48 hours before death, with simultaneous Listeria release in urine and faeces. Serological reactions were negative up to 65 days following infection. Authors consider degluition of Listeria as main cause in spreading of the disease. About half of the 20 references are from the Western bloc.

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POLAND

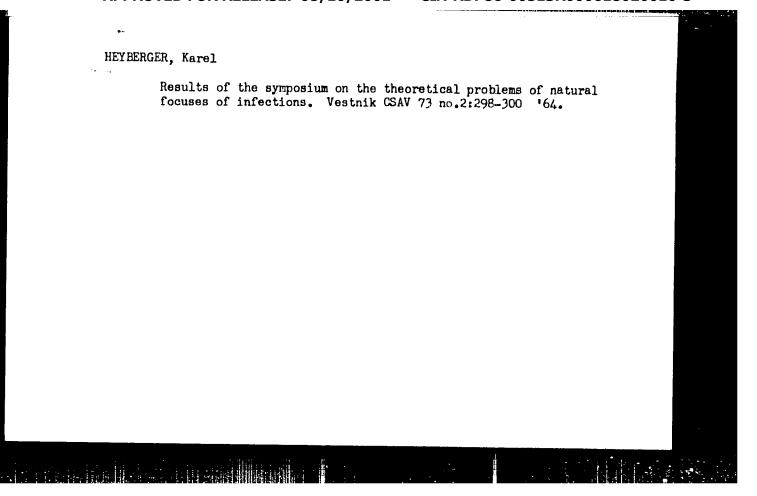
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HEYBERGER, Karel, Military Institute of Hygiene, Epidemiology, and Nicrobiology [original version not given] in Prague, (Czechoslovakia) [Polish version by Dr. med. T. OLAKOWSKI]

"Course of Experimental Infection of Listeria monocytogenes in Small Rodents."

Warsaw, Przeglad Epidemiologiczny, Vel 16, No 3, 62, pp 307-314.

Abstract: [Author's English summary modified] Author summarizes results of experiments. All small laboratory rodents were sensitive to the disease, but in a degree different from mice. Some animals resisted Listeria even 65 days after challenge dose and produced antibodies. All rats which died perished due to septicemia, but some resisted the disease initially and developed, after the 26th day, a chronic form of the disease, whereas others (predeminant group) developed an acute or subacute form of it. Infection of younger rats more acute them older ones. It is epizooticlegically important that all mice were fully infectious and that Lise teria could be isolated from all organs, as well as urine and facces. About half of the 42 references from the West.



JIRA, Jindrich; BOZDECH, Vaclav; HEYBERGER, Karel

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Contribution to the technique of the complement fixation test with Toxoplasma antigens and its evaluation and importance for the diagnosis of toxoplasmosis. Wiad. parazyt. 9 no.6: 501-529 *63

1. Institute of Parasitology, Czechoslovak Academy of Sciences, and Institute of Zoology, Charles' University, Praha, Czechoslovakia.

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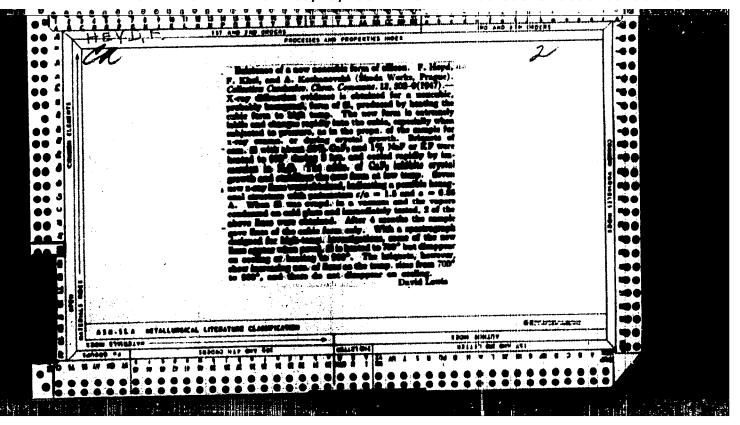
HEYBOWICZ, K.

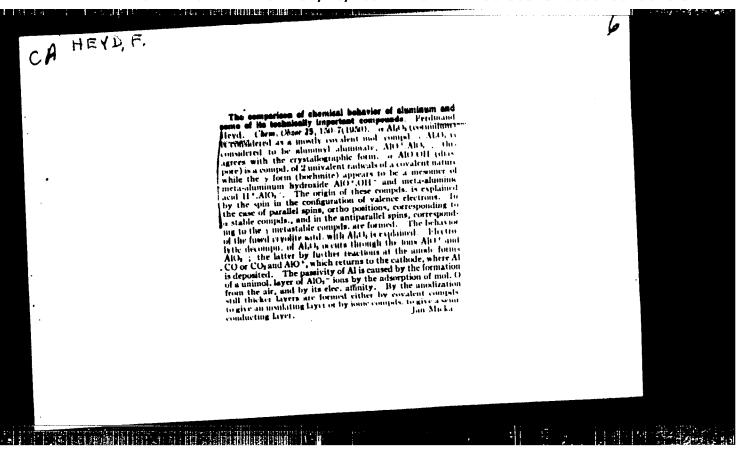
Certain technical and technological solutions in the production of prestressed concrete slabs. p. 2

BUDOWNICTWO PRZEMYSLOWE. (Ministerstwo Budownictwa Przemyslowego) Warszawa, Vol. 4, No. 10, Oct. 1955.

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HEYDA, A.

The problem of sewage purification in Poland, p. 205

GAZ, WODA I TECHNIKA SANITARNA (Stowarzyszenie Naukowo-Techniczne inzynierow i Technikow Sanitarnych, Ogrzewnictwa i Gazownictwa) Warszawa, Poland. Vol. 33, no. 5, May 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, $S_{\rm e}$ ptember 1959 Uncl.

HEYDA, Adam, mgr., inz.

Problems of designing and planning municipal installations of sewage management. Gosp wodna 21 no.10:440-445 0 61.

1. Biure Projektow Budownictwa Komunalnege, Gdansk.

HEYDE, H.

An analysis of tractor mechanics.

P. 123, (Sbornik Rada Mechanisace ▲ Elektrifikace Zemedelstvi) Vol. 30, no.3, June 1957 Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

/Analysis of tractor mechanics. II.

p. 195 (Ceskoslovenska akademie zemedelskych ved. Sbornik. Rada Mechanisace A Elektrifikace Zemedelstvi. Vol. 30, no. h, Aug. 1957, Fraha, Czechoslovskia)

Menthly Index of East European Accessions (EMAI) IC. Vol. 7, No. 2, February 1958

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HEYDEL-ZYCZKOWSKA, Teresa

Electric conductivity of polycrystalline phthalic anhydride. Rocz chemii 34 no.2:601-609 *60. (EEAI 10:1)

1. Institut Chemii Fizycznej Polskiej Akademii Nauk, Krakow (Electric conductivity) (Phthalic anhydride)

HEYDER, W.

HEYDER, W.; BOPP, A.

"'Igurit,' a new structural material for the chemical industry. Tr. from the German."
p. 221. (Magyar Kemikusok Lapja, Vol. 8, no. 8, Aug. 1953, Budapest)

SO: Monthly List of East European Accessions, Vol 3, No 2, Library of Congress, Feb 54 Uncl

CIA-RDP86-00513R000618020010-3 "APPROVED FOR RELEASE: 08/10/2001

COUNTRY CATEGORY : CZECHOSŁOVAKIA

: Laboratory Equipment. Apparatus, Their Theory, Construction and Application

ABS. JOUR.

: RZKhim., No. 1

1960, No.1046

AUTHOR INST.

: Heyduk, I.

TITLE

: A New Semiautomatic Pipette

ORIG. PUB.

: Chem. prumysl, 1959, 9, No 4, 196-197

ABSTRACT

: The principle of the action of the pipette (P) is based on the fact that after its filling by means of a water-jet pump, a vacuum is formed in it which impedes the pouring off of the solution from P. Upon loosening of the clamp fixed on the rubber tubing connected with P, stmospheric air enters the rarefied space over the surface of the solution and, due to this, the decantation of the solution occurs .-- Ya. Saturovskiy

CARD:

1/1

F-24

HEYRO-ICKEBENI, UMA

PROCHACKI, Henryk; OLSZEWSKA, Zofia; HEYKO-PORKESKI, Jan; SZRAJER, Helena Pathogenesis of occupational skin diseases in rubber industry. Przegl. derm., Warsz. 4 no.4:287-296 July-Aug 54.

1. Z Eliniki Dermatologicznej Akademii Medycznej w Lodzi. Dyrektor: prof. dr S.Kapuscinski. (OCCUPATIONAL DISEASES.

skin dis. in rubber indust.) (SKIN, diseases,

occup., in rubber indust.)

HRYKO-POREBSKI, Jan; TEMPSKI, Julian Complications in mapid therapy of syphilis with special reference to forced method of combined therapy with penicillin, arsenobenol, and biemuth. Polski tygod. lek. 10 no.3:69-75 17 Jan 55 1. Z Kliniki Dermatologicsnej A.M. w Lodsi. Kierownik; prof. dr St. Kapuscinski. (SYPHILIS, therapy, arsenobensene with bismuth & penicillin, compl.) (AMSPREMANIES, therapeutic use, arsenobensene in syphilis, with bismuth & penicillin, compl.) (BISMUTH, therapeutic use, syphilis, with arsenobensene & penicillin, compl.) (PRECILIE, therapeutic use, syphilis, with arsenobensene & bismuth, compl.)

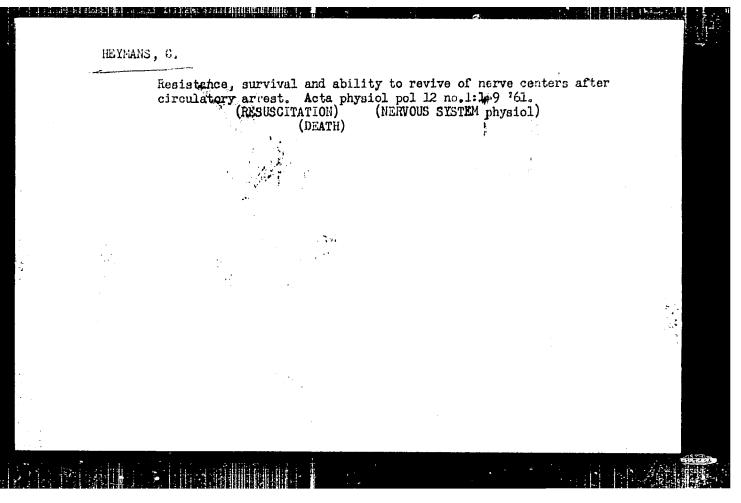
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HEYM, E.; KRAUSE, H.; LIRSRGANG, E.; VOGEL, G.; WESTPHAL, W. Model experiments on influencing the irritability of skeletal muscles in various functional states of the superior central areas. Acta physiol. hung. 9 no.1-3:179-192 1956. 1. Institut for Veterinar-Physiologie der Humboldt-Universitat. Berlin. (Muscles, physiol. eff. of various indirect stimulations on chronaxy in skeletal musc. of frogs (Ger))

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HEYMAN, Bogdar, doc.,mgr.,irz.; KWIATEK, Jerzy, mgr.,inz.

Analysis of the action of reinforced concrete langings and the plan for a new lagging. Przegl gorn 17 no.(:330-336 Je 161.



WUMTAR, TADEUCZ

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Heynar, Tadeusz. G korzystaniu z wagonow towarowych PKP. Warszawa, Wydawn. Komunicyjne, 1951. 112 p. (Biblioteka Komunikacyjna) (Economical operation of freight cars on the Polish Railways)

SO: monthly list of East European Accessions, LC, Vol. 3, No. 1, Jan. 1954, Uncl.

HEYNKE, O.

Andreas and the contract of the second statement of the contract of the contra

"Testing Device for Adjustment of Blowpipes of Steam Locomotives", P. 101, (KOZLEKEDESTUDOMANYI SZEMLE, Vol. 4, No. 3, Mar. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

SVOBODA, V.; HEYROVSKY, A.; HEYROVSKA, E.

Changes in glycoproteins in various types of arteriosclerosis. Sborn.
lek. 59 no.4:102-107 Apr 58.

1. II. vnitrni klinika fakulty vseobecneho lekarstvi Karlovy university prednosta prof. Dr. F. Herles. V. S., Praha II—499—II. interni klinika.

(PROTEINS, metab.

glycoproteins in coronary & diabetic arteriosclerosis (Gz))

(ARTERIOSCIEROSIS, metab.

glycoproteins in coronary & diabetic arteriosclerosis (Gz))

(DIABETES MELLITUS, compl.

arteriosclerosis, changes in glycoproteins (Gz))

KRALOVA, L.; FIALOVA, V.; technicka spoluprace HEYROVSKA, E.

Correlation of biochemical changes with the clinical picture of coronary syndrome. Acta univ. carol [med.] Suppl. 14:455-462 *61.

1. II. interni klinika fakulty vseobecnoho lekarstvi University Karlovy v Praze, prednosta prof. dr Frant. Herles.
(CORONARY DISEASE blood) (CHOLESTEROL blood)

FIALOVA-PRECECHTELOVA, Vers; Technicka s. olugras : HEYROVSKA, E.

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Importance of lipoproteins and some other lipids for the diagnosis of atheros herosis in the preclinical period. Acta Univ. Carol. [med.] (Praha) 9 no.4:327-358 163

1. II interni klinika fakulty vseobecneho lekaratvi University Karlovy v Praze (prednosta: prof. MUDr. F. Herles, DrSc.).

HETROVSKY, Ant.: HETROVSKA, I.; SEVCIKOVA, M.

Cholesterol content in normal foods in Czechoslovakia. Cas. lek. cesk. 96 no.21:657-658 24 May 57.

1. II. interni klinika Karlovy university v Praze, prednosta prof. Dr. F. Herles. A.H., Praha 2, U nemocnice 2.

(CHOLESTEROL, determ.

in foods in Czech. (Cz))

(FOOD

cholesterol content in Czech. (Cz))

VALENTOVA, V1.; HEYROVSKA, I.

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Role of the pulmonary parenchyma in lipid metabolism. Sborn. lek. 63 no.5/6:137-141 15:61.

1. II. interni klinika fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. dr. F.Herles.

(LUNGS physiol) (LIPIDS metab)

HEYROVSEA, J.

ते हैं। इ.स.च्या १६ वर्ष १ वर्ष १

The stability of vitamins from the point of view of preserving their biological qualities during the manufacturing and distribution processes. p. 221. (Prumysl Potravin, Vol. 8, No. 4, 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, No. 8, Aug 1957. Uncl.

HEYROVSKA, M.

The district state but become a property of the control of the con

Scientific publications of Professor Heyrovsky. Coll Cz Chem 25 no.12:2949-2957 D 160. (REAI 10:9)

1. Polarographic Institute, Csechoslovak Academy of Science, Prague.

(Heyrovsky, Jaroslav) (Csechoslovakia-Bibliography)
(Polarograph and polarography)

Changes in glycoproteins in various types of arteriosclerosis. Sborn.
lek. 59 no.4:102-107 Apr 58.

1. II. vnitrni klinika fakulty vseebecneho lekarstvi Karlovy university prednosta prof. Dr. F. Herles. V. S., Praha II-499-II. interni klinika.

(PROTRINS, metab.

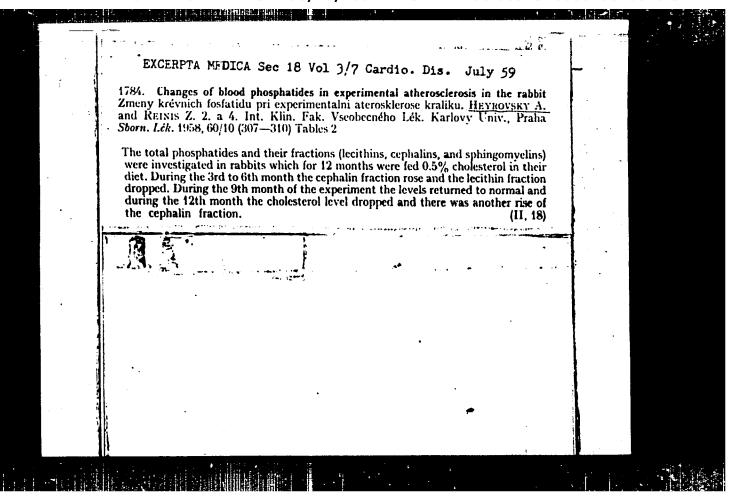
glycoproteins in coronary & diabetic arteriosclerosis (Gz))

(ARTERIOSCLEROSIS, metab.

glycoproteins in coronary & diabetic arteriosclerosis (Cz))

(DIABETES MELLITUS, compl.

arteriosclerosis, changes in glycoproteins (Gz))



NEUWIRTOVA, R.; DONNER, L.; HEYROYSKY, A.; VOPATOVA, M.

Phospholipids in the erythrocytes in arteriosclerosis. Sborn.lek. 62 no.12:358-364 D '60.

1. II. interni klinika fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof.dr. Fr.Herles: Kardiovaskularni laborator fakulty vseobecneho lekarstvi University Karlovy v Praze, reditel prof.dr. B.Prusik; Ustav hematologie a krevni transfuze v Praze, reditel prof.dr. J.Horejsi.

(ARTERIOSCLEROSIS bloed)

(ARTERIOSCLEROSIS blood (PHOSPHOLIPIDS blood) (ERTTHROCITES chem)

CZECHOSLOVAKIA

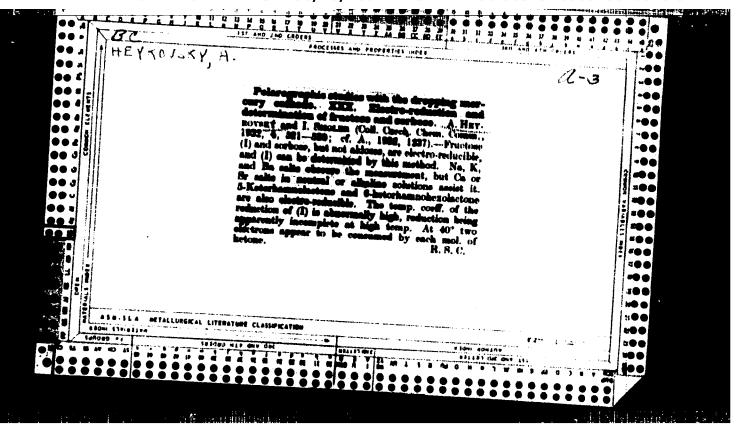
B. RLEHOVA, A. HEYROVSKY, J. NEBUDOVA and Z. VOTAVA; Pediatric Clinic (detaka klinika) Faculty of Hygiene (Lygienicka fakulta); Cardiovascular Laboratory (Karsiovaskularni laborator); Reurology Clinic of the Faculty of General Medicino; and Pharmacology Department (Farunkologicky ustav) of the Faculty of Hygiene; Cherles University, Pragum.

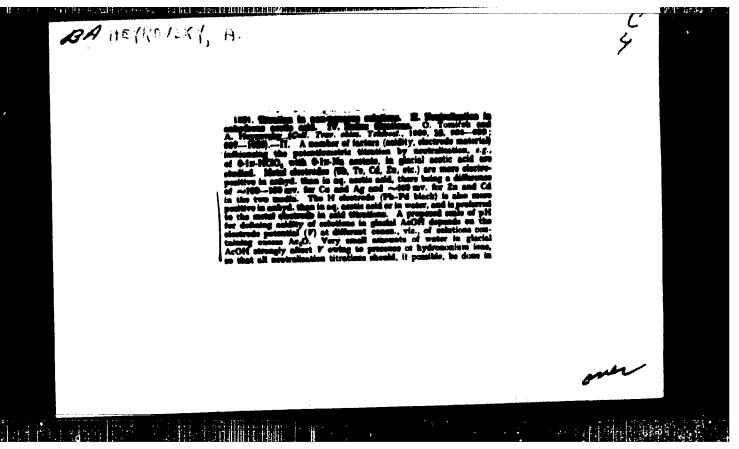
"Treatment of Wilson's Discass with Penicillemine and Sugjacuran."

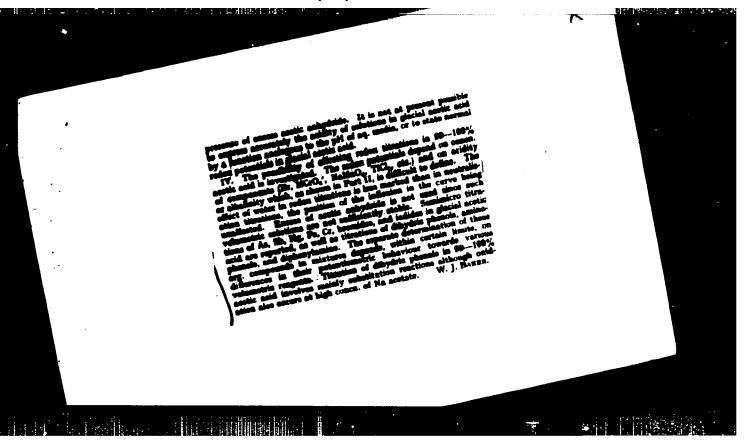
Prague, Caskoslovenska Neurologie, Vol 25(59), No 1, Jan 63; pp 45-49.

Abstract [English summary modified]: Cupruria decreased strikingly in 3 patients treated with penicillamine perorally 0.5 to 1 Gm./day, but without concemitant clinical improvement. In 1 patient, guajacuran treatment was followed by spectacular improvement but recurrence was guajacuran-refractory and fatal. Three case reports; 2 Czech, 4 English-language references.

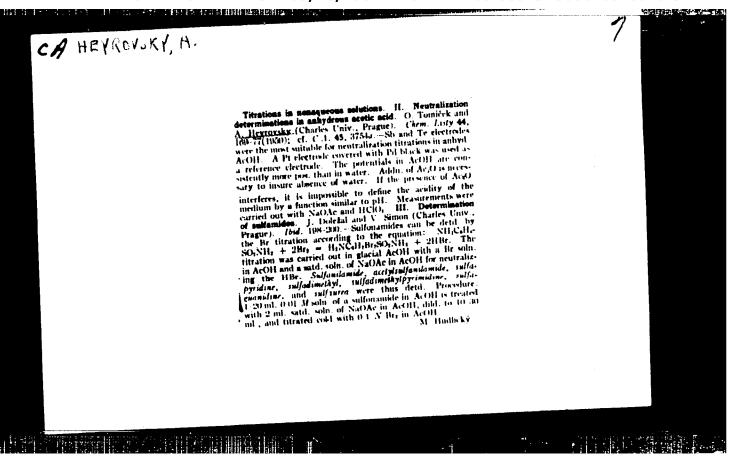
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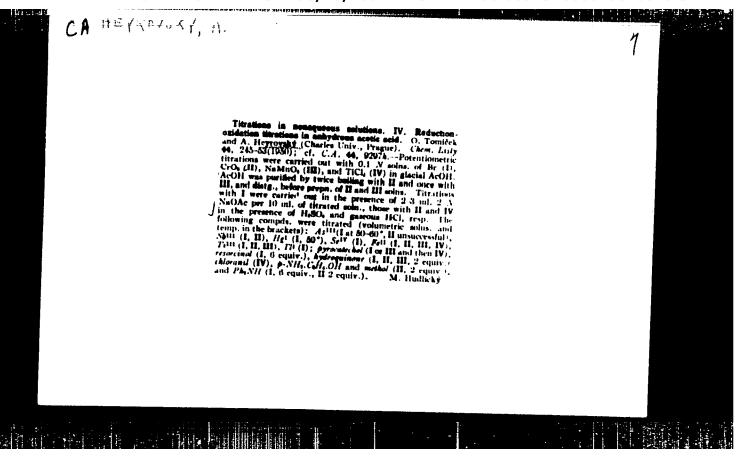


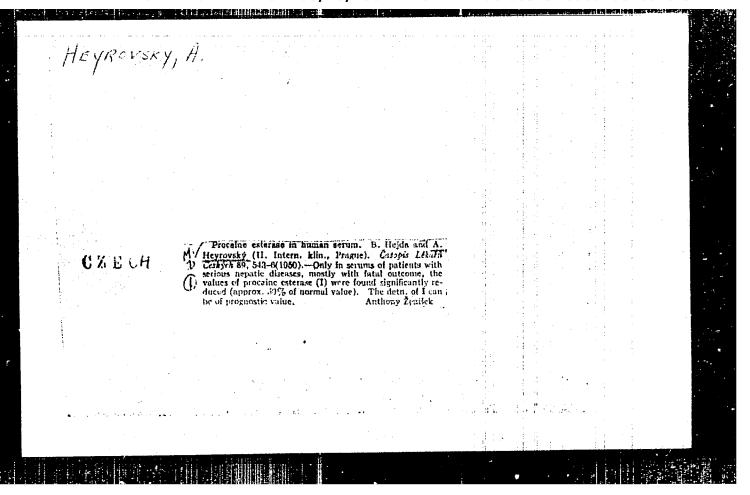


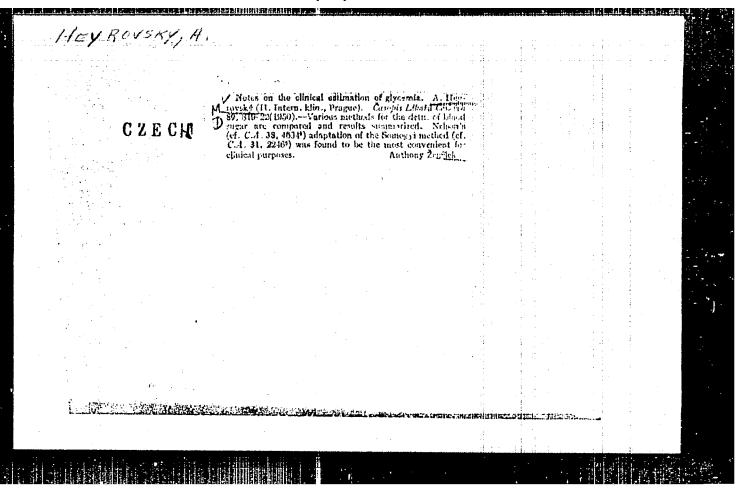


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HEYROVSKY, A; SOCHOROVA, I.

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Urine protein determination. Cas. lek. cesk. 89 no.49:1390-1391 8 Dec 50. (CIML 20:4)

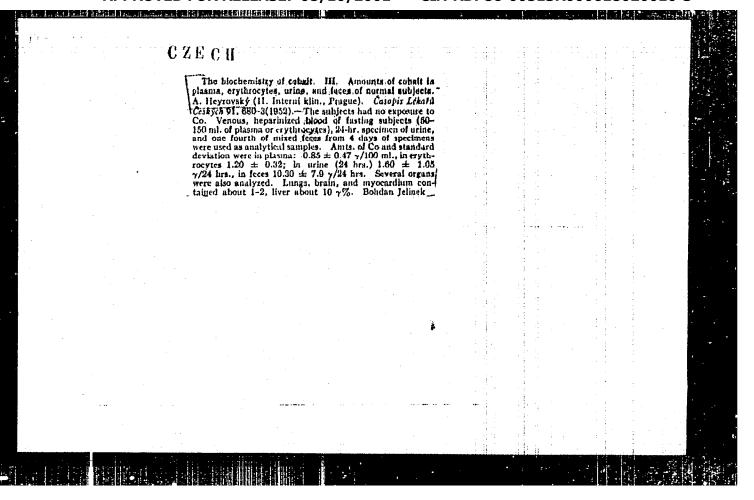
1. Of the Second Internal Clinic.

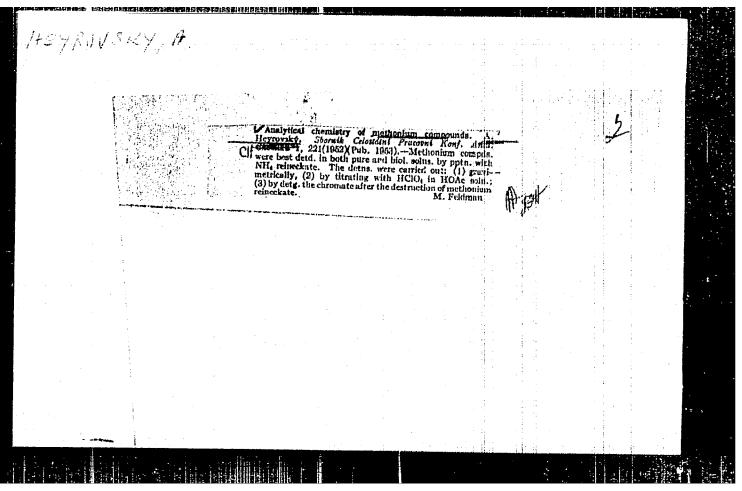
HEYROVSKY, A.

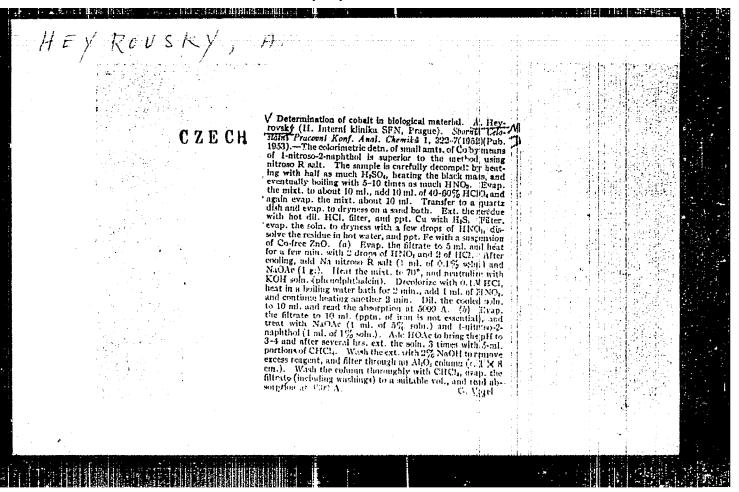
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Biochemistry of cobalt. Biol. listy, Praha 32 no.3:217-230 Dec 51. (CLML 21:5)

1. Of the Second Internal Clinic (Head--Prof. A. Vancura, M.D.) of Charles University, Prague.







APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020010-3"

Medicine Studies of the determination of albumin and a, and clobulin in serus. Part I. Method of determination Cas. Lek. Ces. 1953, 92/23 (619-623) Tatles h

A method for routine determination of serum protein fractions by the salting-out principle is proposed. It uses solutions of 15.5%, 19.5% and 20.2% of sodium sulphate, 19 marts of sodium sulphate to 1 part of serum. Results on 30 human sera were compared with electrophorograms and the differences found were smaller than 5% of the total protein concentration. The method is suitable for clinical routine work as it may be done in large series, is easy to perform and inexpensive in procedure.

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SO: EXCERPTA MEDICA, Vol. 8 No. 2 Section VI, February 1954

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HEYROVEKY, H.

CZECHOSLOVAKIA/Pharmacology, Toxicology. Antiinflammation Drugs U-8

Abs Jour : Ref Zhur - Biol., No 4, 1958, No 17774

Author : Svoboda V., Heyrovsky A.

Inst : Not Given

Title : Level of Salicylic Acid in Blood and Urine Following the

Administration of Salicylates.

Orig Pub: Fysiatr. vest., 1955, 33, No 5, 174-179

Abstract: The curves of salicylemia (SE) after the administration of

various salicylates in 4 g doses are presented. The maximum of SE was attained very rapidly after calsolven was administered (two hours); very slow after the use of para-amino salicylic acid - Pas (18 hours). The curve of salicylemia was highest at the administration of calsolven (23mg%); it was lowest - when salicylamide was used (12 mg%). The SE curve decreased faster when multisalix was administered; it decreased slower - following the use of salicylo-salicylic acid. There were considerable individual deviations. The SE was not dependent upon body weight and the type of illness. The

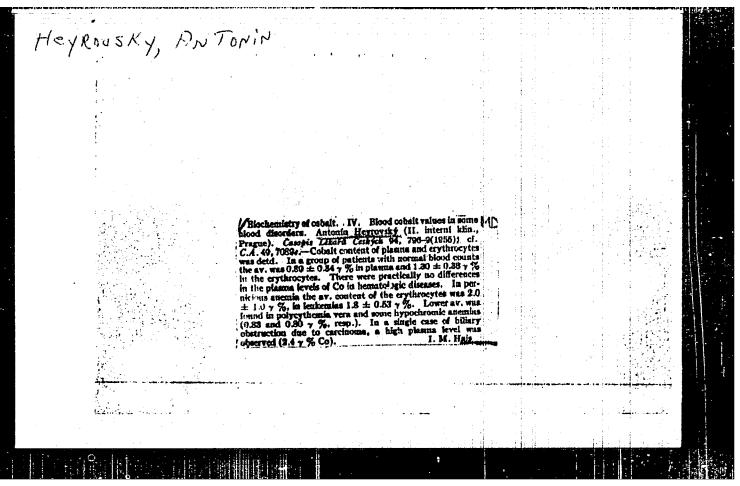
excretion of salicylic acid in the urine was indirectly

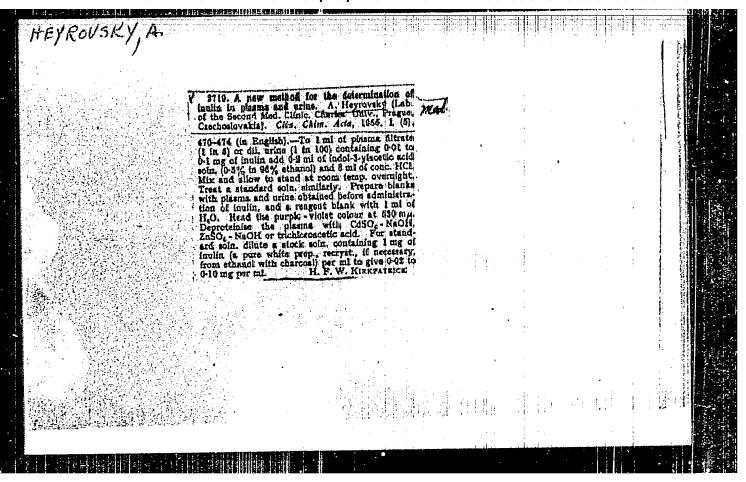
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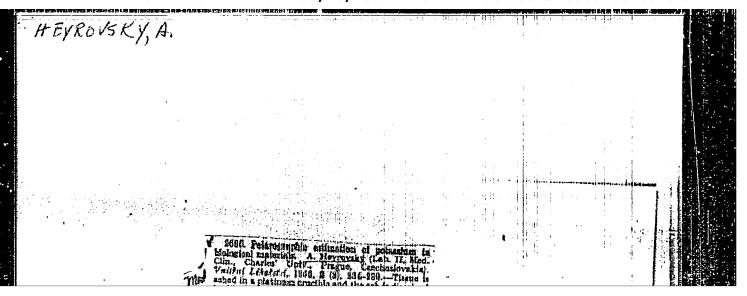
CZEĆHOSLOVAKIA/Pharmacology, Toxicology. Antiinflammation Drugs U-8 Abs Jour: Ref Zhur - Biol., No 4, 1958, No 17774

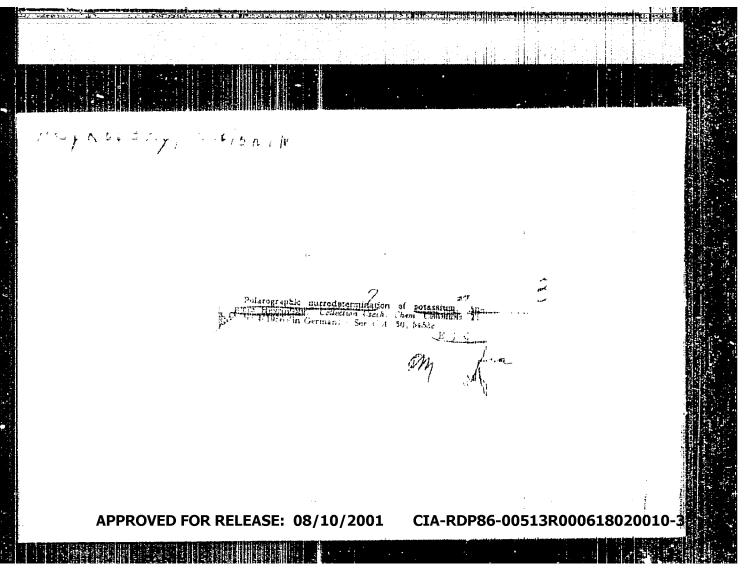
dependent upon SE and occurred in three wa. (: a) very fast; b) considerably later; c) with a two-phase maximum.

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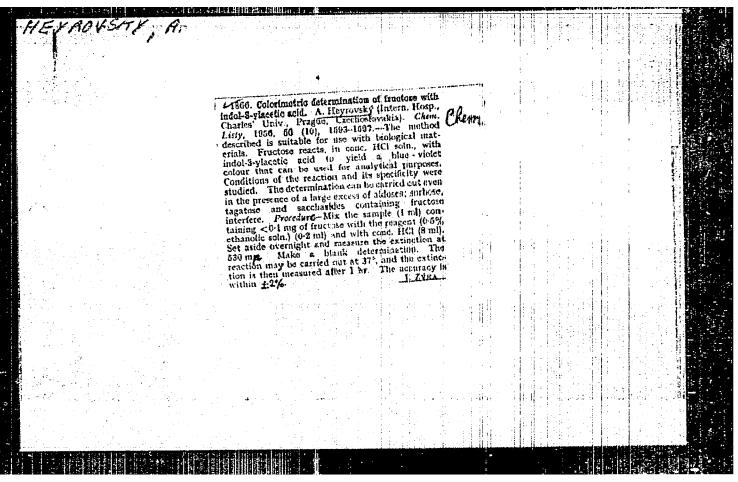


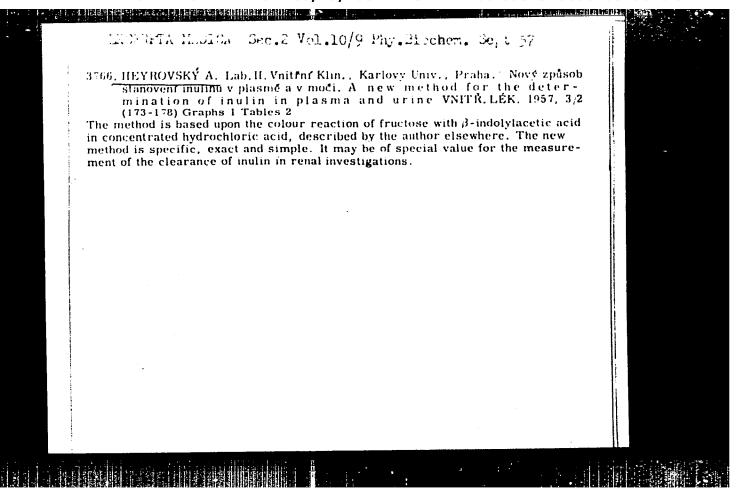


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HEYROVSKY, A. Polarographic microdetermination of potassium. p. 69. Vol. 50, no. 1, Jan 1956. CHEMICKE LISTY. Praha, Czechoklovakia.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4 April 1957





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Analytic application of tetraphenyl borates.

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P. 100 (Chemie, Vol. 9, no. 1, Apr. 1957, Praha, Czechoslovakia)

Monthly Index of East Furopean Accessions (EFAI) LC. Vol. 7, no. 2, February 1958

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"Colorimetric analysis of fructose by means of ___indolylectic acid.
In German."

p. 43 (Journal on chemistry and biochemistry - Czechoslovak Academy of Science)
Vol. 22, No. 1, Feb. 1957

So: Monthly Index of Zast European Accession (EMAI) IC, Vol. 7, No. 5, May 1958

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Cholesterol content in normal foods in Czechoslovakia. Cas.
lek. cesk. 96 no.21:657-658 24 May 57.

1. II. interni klinika Karlovy university v Praze, prednosta
prof. Dr. F. Herles. A.H., Praha 2, U nemocnice 2.
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cholesterol content in Czech. (Cz))

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Contribution to the chemical composition of the acrtic wall in cocks fed a cholesterol diet. Sborn. Lek. 66 no.5:145-149 Ap '64.

1. Angiologicka laborator fakulty vseobecneho lekarstvi University Karlovy v Praze (reditel prof. dr. Z. Reinis, DrSc.).

CZECHOSLCVAKIA/Analytical Chemistry. General.

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Abs Jour: Ref Zhur-Khin., No 24, 1958, 81251.

Author : Heyrovsky A.

Inst Title

: Potecionetrical and Amperometrical Titration Employing Tetraphenylboron I. Argenometrical Determination.

Orig Pub: Chem. listy, 1958, No 1, 40-42.

Abstract: Potentionetrical and emperometrical titrations of sodiumtetraphenylboron with AgNO3 forming a precipitate of Ag \[B(C_kH_5)_k \] were conducted. The titration is possible in a wide pH range. The presence of acetone does not affect it. This titration may be employed for the indirect determination of K, NH4, Rb, Cs, Tl, and of organic bases. After the precipitation with an excess of NaB(C_kH₅)4 the separated

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CZECHOSLOVAKIA/Analytical Chemistry. General. E

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618020010-3'

Abs Jour: Ref Zhur-Khin., No 24, 1958, 81251.

precipitate is dissolved in acetone and titrated or else an excess of NaB(C₆H₅)4 may be titrated directly. A sharp end point results when Ag is titrated with a NaB(C₆H₅)4 solution resulting in 0-15 accuracy. -- P. Zuman.

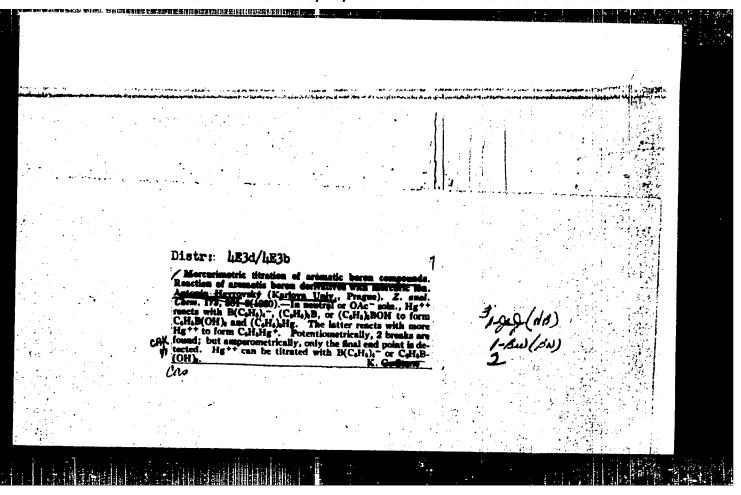
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"Potentiometric and polarometric titration using tetraphenyl borides" I. Argentometric analysis. In German. p. 170.

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Improvement in Wilson's disease in a 17-year-old girl with continuous penicillamine therapy. Cesk pediat. 19 no.10: 908-911 0 '64.

1. I detska klinika fakulty detskeho lekarstvi Karlovy university v Praze, (prednosta prof. dr. J. Svejcar, DrSc.) a Vyzkumna laborator angiologicka CSAV v Praze, (vedouci prof. dr. B. Prusik [deceased]).

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DONNER, L.; HEYROVSKY, A. Technicka psoluprace: SETKOVA, O.; HOUSKOVA, J.

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Anticoagulant properties of the arterial wall. Cas. lek. cesk. 103 no.23:617-621 5 Je 64

1. II. interni klinika fakulty vseobecneho lekarstvi KU [Karlovy university] v Praze (prednosta: prof. dr. F. Herles), a Angiologicka laborator pri IV. interni klinice fakulty vseobecneho lekarstvi KU [Karlovy university] v Praze (reditel: prof. dr. B. Prusik).

DONNER, L.; HEYROVSKY, A.; Technicka spoluprace: HOUSKOVA, J.; SETKOVA, O.

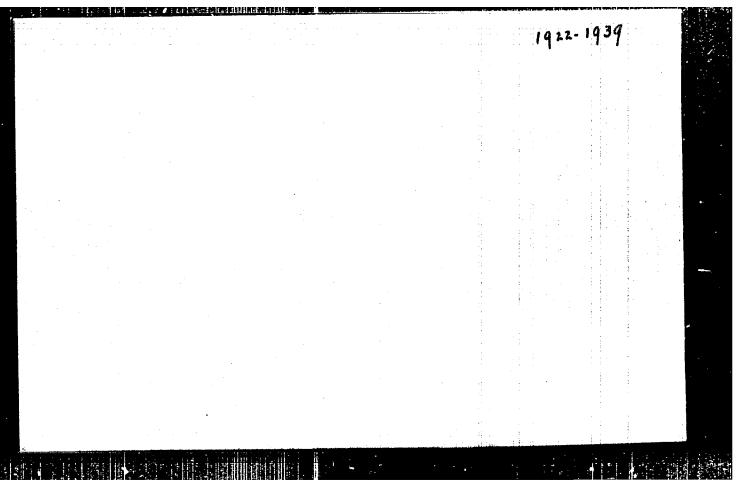
Anticoagulant properties of the aortic wall in arteriosclerosis. Cas. lek. cesk. 103 no.43:1185-1187 23 0 '64.

1. II. interni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze, (prednosta prof. dr. F. Heries) Angiologicka laborator Ceskoslovenskej akademie ved, (vedouci prof. dr. B. Prusik).

REINIS, Z.; BAZIKA, V.; HEYROVSEY, A.; HORAKOVA, D.; SULD, M.; SOUKUPOVA, K.; PUCHMAYER, V.; KLENKA, L.; KRAUS, H.

Epidemiology of atherosclerosis in the agricultural population of Northern Bohemia. Cas. lek. cesk. 104 no.38:1029-1034 24 S 165.

1. Angiologicka laborator fakulty vseobecneho lekarstvi Karlovy University v Praze (vedouci prof. dr. Z. Reinis, DrSc.), IV. interni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta prof. dr. M. Fucik, DrSc.) a II. ocni blinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta akademik J. Kurz).



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Prague, Casonis Ceskeslovenskeko Lakarnictva 7, 242-51 (1925)

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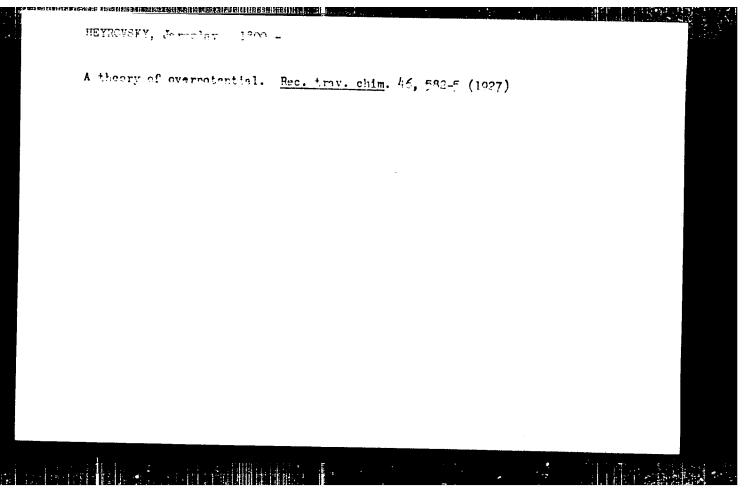
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